

MARK G. TRATOS*
 EDWARD J. QUIRK
 ROB L. PHILLIPS†
 JASON D. FIRTH‡
 F. CHRISTOPHER AUSTIN
 LAURI S. THOMPSON*
 RONALD D. GREEN, JR.
 CARRIE E. PETERMAN‡
 DONALD L. PRUNTY
 OF COUNSEL
 R. RICHARD COSTELLO‡
 SARAH BARONE SCHWARTZ‡



INTELLECTUAL PROPERTY • INTERNET • ENTERTAINMENT LAW

3773 HOWARD HUGHES PKWY
 5th Floor North
 LAS VEGAS, NEVADA 89109
 Telephone: (702) 792-3773
 FAX: (702) 792-9002

QUIRK & TRATOS LOS ANGELES
 8580 SUNSET BLVD., 10th Floor
 WEST HOLLYWOOD, CA 90067
 Telephone: (310) 854-0059
 FAX: (702) 792-9002

WEB SITE:
www.quirkandtratos.com
 E-MAIL: q&l@quirkandtratos.com

* NEVADA AND CALIFORNIA BAR
 † REGISTERED PATENT ATTORNEY
 ‡ CALIFORNIA BAR ONLY
 ^ CALIFORNIA AND TEXAS BAR

PAGES : 3 (*Including this page*)
 FAX No. : 703-872-9302
 FROM : Edward J. Quirk, Registration No. 23,018
 DATE : September 22, 2003
 RE : Reply to Office action dated September 9, 2003

Application No. :	09/800,153	Confirmation No.: 4533
Applicant :	Gregory A. Sims	
Filed :	March 5, 2001	
Title :	INTEGRATED PEST PREVENTION SYSTEM	
TC/A.U. :	3752	
Examiner :	Christopher S. Kim	
Docket No.	7326.00002	
Customer No.	29747	

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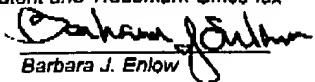
Enclosed are the following: 1. Response (1 page)
 2. Corrected Claim 1 (1 page)

I hereby certify that this correspondence is being facsimile transmitted to the Patent and Trademark Office fax number 703-872-9302 on September 22, 2003

Barbara J. Enlow

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Barbara J. Enlow

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Commissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450

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RESPONSE

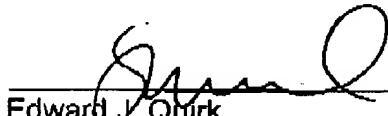
Sir:

In response to the Office action dated September 9, 2003 enclosed is a corrected amendment to claim 1 showing underlined additions.

It is respectfully submitted that the application is now in condition for allowance and, accordingly, reconsideration and allowance are respectfully requested. Should any questions remain regarding the allowability of the application, the Examiner is invited to contact the undersigned at the telephone number indicated below.

Respectfully submitted,

By:



Edward J. Quirk

Registration No. 23,018

Date: September 20, 2003

The Commissioner is hereby authorized to charge any deficiency or credit any overpayment of fees which may be required by this paper to Deposit Account No. 502466 including any fee for extension of time, or the fee for additional claims which may be required. Please show our docket number with any Deposit Account transaction. A copy of this letter is enclosed.

Appl. No. 09/800,153
Amdt. dated September 22, 2003
Reply to Office action of September 9, 2003

1. (Currently amended) A system for distributing pesticide into interior walls of a building comprising

a port mounted in an exterior wall of the building, said port being adapted to receive a discharge portion of a fluid injection device, wherein the injection device includes an inert gas inlet, a pesticide inlet, and valve means for selectively providing inert gas and pesticide to the discharge portion,

a distribution manifold connected downstream of the port having an inlet portion and a plurality of outlets,

a plurality of elongate tubing members connected to the outlets, each tubing member extending through at last one wall of the building and having fluid discharge openings spaced along said tubing members.